: . :	95143 30 DEC 3864	SECRET		6.44 s
25X1A			5 13	
₹0 :	DIRECTOR	ROUTING INT	7 15	
MECH		2	8	CP BAR - 27 CT
ACTION:	·	3 4	PRICKITY	
INFO :		6		to bendulate and the second se
25X1A	TOR 0332Z 30 DEC 1964	8 9 10	-1-20 IN 64874	
nTO	PRIORITY	Andrew Control of the	0.75	= <del>2</del> 5X1A
25X1A	OXCART FLIEST OPS		CITE	<b>.</b>
	1. ARTICLE 121 MADE FLI TAKEOFF AT 1510 HOURS, FOR		/64。	25X1A
	STATIC INVESTIGATION. GRUS	S WEIGHT 120,000	LBS, C.G. 20 PER CENT.	
	TAKEOFF DISTANCE 8300 FEET,	TEMPERATURE 37 D	EG, TAKEOFF SPEED 225	
	KNOTS, 19 KNOT TAIL WIND NA	XIMUM SPEED 3.15	MACH, MAX ALTITUDE	
	80,000 FT., TIME OVER 50,00	Ø FT., 25 MIN., T	IME OVER MACH 2, 25	
	MIN., TIME OVER MACH 3.0 MA	CH, 5 MENUTES, TI	ME OVER 2.6 MACH, 15 MIN.	e de la companya de l
	2. BOTH ENGINES WERE BE	LOW 800 DEG DURIN	G TAKEOFF AND CLIMB OUT.	
	CLIMB WAS MADE AT 400 KEAS	WITH SOME INLET R	OUGHNESS NOTED AT 2.5	
	MACH. SOME YAW NOTED ALSO	WITH ROUGHNESS.	ACCEL POOK. CRUISING	
	AT 3.05 MACH 80,000 FT., 33	5 KEAS LEFT SHOCK	POPPED, LEFT EGT WENT	
	OVERBOARD. DECELERATED, LA	NDED. CHUTE OK,	BRAKES HOT ON SHUT DOWN.	

GAUGE GROUP INSTEAD OF ON OTHER SIDE OF PANEL

END OF MESSAGE

PILOT COMMENTED WOULD LIKE CIT GAUGE LOCATED WITH ENGINE

USAF review(s) completed.

SECRET

GRGUP 1
EXCLUDED FROM ALTOHATIO DEVAMENDADING
AND DECLASSIFICATION

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